



Sheet 1 of 2

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.  
0708-4038

SERIAL NO.  
09/087,871

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

APPLICANT  
Gerald Wagner

FILING DATE  
June 2, 1998

GROUP ART UNIT  
1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
gwg		5,690,103	11/25/97	Groth et al.	128	632	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

gwg			<i>Creation and Implementation of a Clinical Algorithm for Acute Myocardial Infarction, Caragher, T.E., Fernandez B.B., Arnold M., Barr, L.A.; Clinical Chemistry, Vol. 43, No. 6, p. S108, (1997)</i>
gwg			<i>Early Assessment Of Patients With Suspected Acute Myocardial Infarction By Biochemical Monitoring And Neural Network Analysis, Johan Ellenius, Torgny Groth, Bertil Lindahl and Lars Wallentin, Clinical Chemistry 43:10, pp. 1919-1925 (1997)</i>
gwg			<i>Assessment Of Sensitive Thyrotropin Assays For An Expanded Role In Thyroid Function Testing: Proposed Criteria For Analytic Performance And Clinical Utility; George G. Klee and Jan D. Hay, Journal of Clinical Endocrinology and Metabolism, Vol. 64, No. 3, pp 641-671 (1987)</i>
gwg			<i>Use Of Neural Networks To Diagnose Acute Myocardial Infarction. II. A Clinical Application, Susan M. Pedersen, Jorgen S. Jorgensen, J. Boiden Pederson, Clinical Chemistry Vol. 42:4, pp 613-617 (1996)</i>
gwg			<i>Early Diagnosis And Exclusion Of Acute Myocardial Infarction Using Biochemical Monitoring, Bertil Lindahl, Per Venge, and Lars Wallentin, Coronary and Heart Disease, Vol. 6, pp. 321-328 (1995)</i>

EXAMINER

*Gorilene A. Baker*

DATE CONSIDERED

*10-28-99*

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Sheet 2 of 2

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gwg			<i>Use Of An Artificial Neural Network For The Diagnosis Of Myocardial Infarction</i> , William G. Baxt, Annals of Internal Medicine, Vol. 115, pp. 843-848 (1991)				
gwg			<i>Early Diagnosis Of Myocardial Infarction By Timed Sequential Enzyme Measurements</i> , P. O. Collinson, S. B. Rosalki M. Flather, R. Wolman and T. Evans, Annals of Clinical Biochemistry, Vol. 25, pp 376-382 (1988)				
gwg			<i>Analysis Of The Clinical Variables Driving Decision In An Artificial Neural Network Trained To Identify The Presence Of Myocardial Infarction</i> , William G. Baxt, Journal of the American College of Emergency Physicians and the Society for Academic Emergency Medicine, Vol 21, pp 1439-1444 (1992)				
gwg			<i>Neural Network Analysis Of Serial Cardiac Enzyme Data, A Clinical Application Of Artificial Machine Intelligence</i> , James W. Furlong, Milton E. Dupuy and James A. Heinsimer, American Journal of Clinical Pathology, Vol. 96, pp 134-141 (1991)				
gwg			<i>Prospective Evaluation Of An EDB-Based Diagnostic Program To Be Used In Patients Admitted To Hospital With Acute Chest Pain</i> , J. Jonsbu, O. Aase, A. Rollag, K. Liestol and J. Eriksson, European Heart Journal, Vol 14, pp 441-446 (1993)				
gwg			<i>Ruling Out Acute Myocardial Infarction, A Prospective Multicenter Validation Of A 12-Hour Strategy For Patients At Low Risk</i> , Thomas H. Lee, Gregory Juarez, E. Francis Cook, Monica C. Weisberg, Gregory W. Rouan, Donald A. Brand and Lee Goldman, New England Journal Of Medicine, Vol. 324, No. 18, pp 1239-1246 (1991)				
EXAMINER				DATE CONSIDERED	10-21-99		
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